STATION	CUMULATIVE CHAINAGE (m)	DISTANCE (m)	MACHINEHOLE DEPTH (m)	INVERT LEVEL (m)	GROUND LEVEL (m)	DIA OF PIPE
ExMH-1	0.00	0.00	1.80	926.640	928.440	300mm dia RCC PIPE
2	12.00	12.00	1.70	926.740	928.440	
3	24.00	12.00	1.70	926.750	928.450	
4	42.00	18.00	1.60	926.920	928.520	
5	57.00	15.00	1.50	927.020	928.520	
6	81.50	24.50	1.40	927.200	928.60	
7	106.00	24.50	1.40	927.360	928.760	
8	129.50	23.50	1.60	927.560	929.160	
9	138.00	8.50	1.70	927.620	929.320	
10	164.00	26.00	1.90	927.770	929.670	
11	185.50	21.50	1.70	927.960	929.660	
12	226.00	40.50	1.80	928.210	930.010	
13	247.00	21.00	1.60	928.410	930.010	
14	266.50	19.50	1.50	928.550	930.050	
15	289.00	22.50	1.40	928.720	930.120	

Datum: 920.0

926 927 928 929 930

LEGEND

Proposed Alignment
Proposed / Reconstruction MH's
GL
IL
Road
SWD
Flow Direction

BANGALORE WATER SUPPLY AND SEWERAGE BOARD

WORK NAME :-
For the work Providing & Laying of 300mm dia RCC NP3 class pipeline Mamulpete coming under Chikkalal bagh S/Stn AEE SW-1 Sub Division.

SCALE:- HOR: 1:1000/VER: 1:100

JE

AEE SW-1

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Google Maps

For the work Providing & Laying of 300mm dia RCC NP3 class pipeline Mamulpete coming under Chikkalal bagh S/Stn AEE SW-1 Sub Division.

Measure distance

Total distance: 279.76 m (917.85 ft)

JE-CLB

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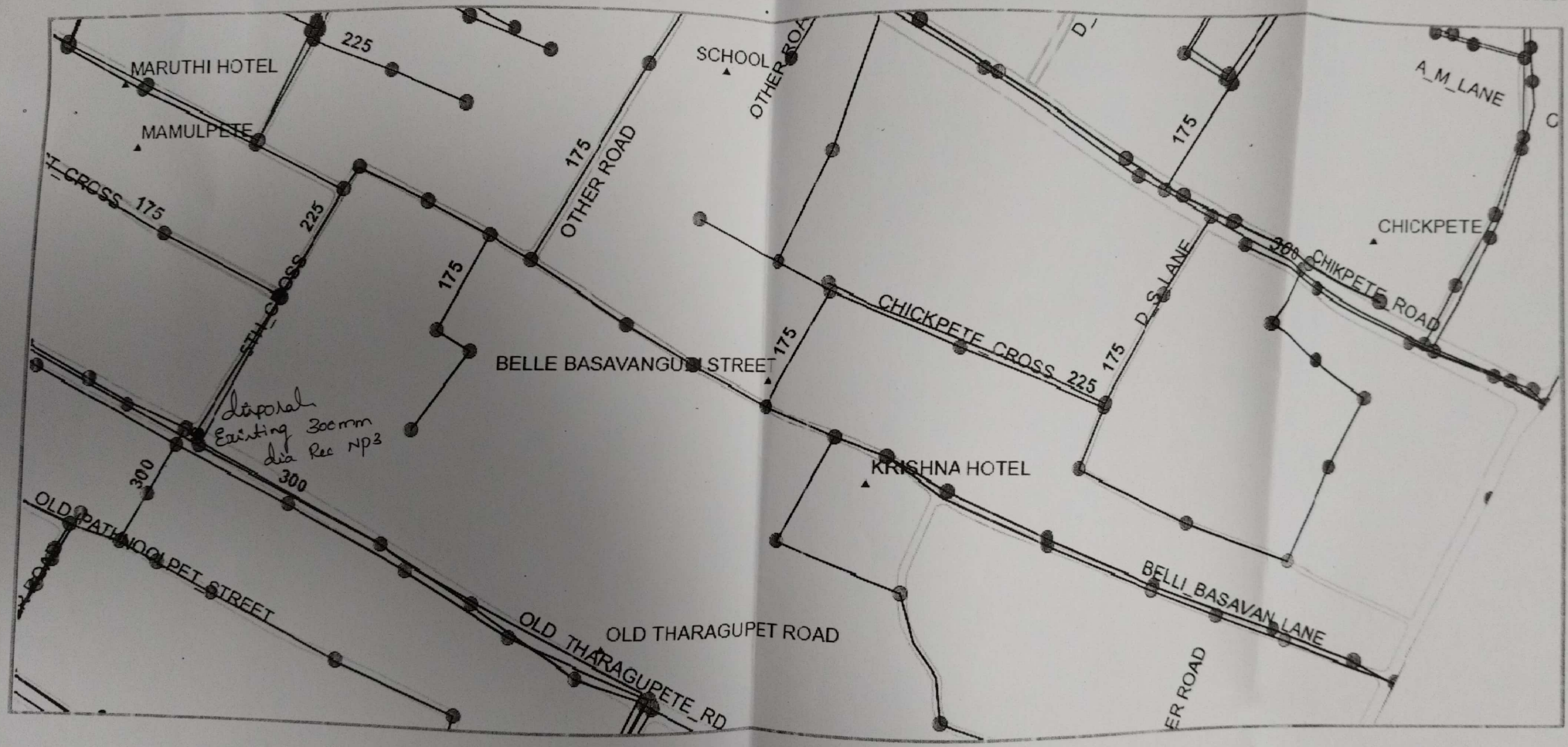
GIS For the work Providing & Laying of 300mm dia RCC NP3 class pipeline Mamulpete coming under Chikkalal bagh S/Stn AEE SW-1 Sub Division.



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